

Abstract

The invention relates to a method for positioning a wireless communication device (MS). In the method, position data of one or a plurality of reference points is stored into at least one data base (DB), and it is detected which of said reference points is located in the vicinity of the wireless communication device (MS). In the method, at least position data of said reference point located in the vicinity of the wireless communication device (MS) is transmitted to the wireless communication device (MS), wherein in order to perform the positioning, said reference point located in the vicinity of the wireless communication device (MS) is selected as the default location of the wireless communication device (MS).

Fig. 1